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DEPARTMENT OF THE ARMY UNITED STATES ARMY LEGAL SERVICES AGENCY 901 NORTH STUART STREET ARLINGTON VA 22202-1837

JUL 29, 2009

Regulatory Law and IP Division U 4191

Subject: Docket 2009-220-C

Charles L.S. Terreni
Chief Clerk and Administrator
SC Public Service Commission
PO Drawer 11649 (29211)
101 Executive Center Drive
Suite 100
Columbia, SC 29210

Re: In the Matter of the Joint Application of Frontier Communications Corporation, New Communications of the Carolinas, Incorporated, New Communications Online and Long Distance, Incorporated, Verizon South, Incorporated, Verizon Long Distance, LLC and Verizon Enterprise Solutions, LLC for Approval of the Sale of Assets and the Transfer of Authority and Certificates

Docket No. 2009-220-C

Dear Mr. Terreni:

Enclosed for filing please find, dated July 29, 2009, the original and 11 copies of Testimony of Charles W. King on behalf of the United States Department of Defense and all other Federal Executive Agencies (DOD/FEA), in the above-referenced proceeding. By copy of this letter and certificate of service, a copy is being served on all parties of record.

Inquiries to this office regarding this proceeding should be directed to the undersigned at (703) 696-2852. My fax number is (703) 696-2960.

Sincerely,

TERRANCE A. SPANN

Enclosure:

Testimony of Charles W. King, dated 7/30/09

Printed on Recycled Paper

BEFORE THE PUBLIC SERVICE COMMISSION

OF SOUTH CAROLINA

IN Re: Joint Application of Frontier)	
Communications Corporation, New)	
Communications of the Carolinas, Inc.,)	
New Communications Online, and Long)	Docket No. 2009-220-C
Distance, LLC, and Verizon Enterprise)	
Solutions LLC for Approval of the Sale of)	
Assets and the Transfer of Authority and)	
Certificates)	

TESTIMONY OF

CHARLES W. KING

On Behalf of
THE DEPARTMENT OF DEFENSE
And
ALL OTHER FEDERAL EXECUTIVE AGENCIES

TERRANCE A. SPANN
Chief
Regulatory Law Office
Office of the Judge Advocate General
U. S. Army Litigation Center
901 N. Stuart Street, Suite 700
Arlington, Virginia 22203-1837

July 30, 2009

1		DIRECT TESTIMONY OF
2		CHARLES W. KING
3	<u>QUA</u>	<u>LIFICATIONS</u>
4	Q.	PLEASE STATE YOUR NAME, POSITION AND BUSINESS ADDRESS.
5	A.	My name is Charles W. King. I am President of the economic consulting firm of
6		Snavely King Majoros O'Connor & Bedell, Inc. ("Snavely King"). My business
7		address is 1111 14th Street, N.W., Suite 300, Washington, D.C. 20005.
8	Q.	PLEASE DESCRIBE SNAVELY KING.
9	A.	Snavely King, formerly Snavely, King & Associates, Inc., was founded by the
10		late Carl M. Snavely and myself in 1970 to conduct research on a consulting basis
1 I		into the rates, revenues, costs and economic performance of regulated firms and
12		industries. The firm has a professional staff of 12 economists, accountants,
13		engineers and cost analysts. Most of its work involves the development,
14		preparation and presentation of expert witness testimony before federal and state
15		regulatory agencies. Over the course of its 39-year history, members of the firm
16		have participated in over 1000 proceedings before almost all of the state
17		commissions and all Federal commissions that regulate utilities or transportation
18		industries.
19	Q.	HAVE YOU PREPARED A SUMMARY OF YOUR QUALIFICATIONS
20		AND EXPERIENCE?
21	A.	Yes. Attachment A is a summary of my qualifications and experience.
22	Q.	HAVE YOU PREVIOUSLY SUBMITTED TESTIMONY IN
23		REGULATORY PROCEEDINGS?
24	A.	Yes. Attachment B is a tabulation of my appearances as an expert witness before
25		state and federal regulatory agencies. It shows that I have testified before the
26		public utility commissions of over 40 states, including South Carolina, and I have

1	appeared before all federal agencies that regulate utilities, transportation an
2	postal services.

3 Q. FOR WHOM ARE YOU APPEARING IN THIS PROCEEDING?

I am appearing on behalf of the consumer interests of the Department of Defense ("DoD") representing all Federal Executive Agencies ("FEA") in South Carolina.

INTERESTS OF DoD/FEA

Q. WHY HAS DoD/FEA INTERVENED IN THIS CASE?

A.

DoD and the FEAs have numerous and varied locations throughout South Carolina. DoD, in particular, has several major installations, including Fort Jackson, Parris Island Marine Corp Depot, Charleston Air Force Base, Shaw Air Force Base, and the Charleston Naval Weapons Station. The Coast Guard has several stations situated along the South Carolina coast. In addition, there are numerous small DoD installations, serving National Guard and Reserve units. Military recruiting stations are distributed throughout the state. Likewise, the FEAs also have installations throughout the state.

This case involves the transfer of Verizon's South Carolina exchanges and associated long distance services to Frontier Communications. One major DoD installation, Shaw Air Force Base, is located in a service territory that will be affected by this transition. Numerous Federal offices, including facilities of the Department of Interior - Geological Survey, and offices of the Federal Bureau of Investigation, are located in the Myrtle Beach area, which will also transition to Frontier. It is vital to Federal end users that the transition be made seamlessly and without degradation of service quality or efficiency.

¹ The "official" telecommunications services to the military facilities at Shaw are being performed under contract by Verizon and will continue with Verizon until the expiration of the contract. The "unofficial" services to the base housing and on-base contractors and concessionaires will be transitioned from Verizon to Frontier.

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The DoD/FEA interest, however, goes beyond the locations directly affected by the transition. Most DoD and FEA telecommunications services are procured under contract through competitive bidding procurement. The effectiveness of the competitive procurement process is, of course, dependent upon there being a number of financially strong and technically capable entities that can submit bids. It is therefore important to the DoD/FEA that the South Carolina successor to Verizon, the second largest telecommunications company in the nation, be a viable, financially sound and technologically sophisticated company that will be able to bid competitively in Federal telecommunication procurements, not just in its own service territory, but throughout the state.

Additionally, the successor to Verizon will be a wholesale provider of services and facilities to competitive retail telecommunications providers. The service quality, performance, practices and operations of this successor must support effective competition among carriers in South Carolina.

Unfortunately, the record of two recent Verizon spin-offs has not been encouraging.

PREVIOUS VERIZON SPIN-OFFS

23 Q. WHAT PREVIOUS VERIZON SPIN-OFFS ARE YOU REFERRING TO?

A. Recently, there have been two major Verizon wireline spin-offs. The first was the sale of the Hawaiian Telephone Company's assets to The Carlyle Group ("Carlyle"). The second was the sale of Verizon's northern New England wireline operations to FairPoint Communications.

Q. PLEASE DESCRIBE THE SALE OF HAWAIIAN TELEPHONE.

The Hawaiian Telephone Company was created in the 1880's under the laws of the Kingdom of Hawaii. In the mid-20th century it was acquired by General Telephone and Electronics, later the GTE Corporation. It became part of the Verizon family of companies when Verizon acquired GTE in the 1990s. In 2004, Verizon sought approval to sell its Hawaiian assets to Carlyle, a private equity enterprise. Carlyle would create a new entity, Hawaiian Telcom, Inc. ("HT"), that would provide the local exchange services previously offered by Hawaiian Telephone. The applicants in that case stated that after the transition HT "will have the financial fitness and ability to fund the continuing operations of Verizon Hawaii through the revenue generated from the existing and proposed operations."2 Likewise, the applicants stated that they ". . . acknowledge the importance of ensuring a seamless transition for customers and have conducted a rigorous process to select a world-class systems integrator to replicate the full functionality of the systems currently provided by Verizon." In 2005, The Public Utilities Commission of Hawaii ("HPUC") approved the transfer subject to numerous conditions.4

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In its decision approving the sale, the HPUC stated that it would initiate an investigation of HT's service quality approximately six months after HT assumed the back-office operations that Verizon previously provided on a national basis to all of its service territories, including Hawaii. This service quality proceeding, HPUC Docket No. 2006-0400, confirmed that the transition from Verizon was far from seamless or harmless to customers. Although the HPUC has not yet rendered a decision in that proceeding, it is undisputed that for more than a year following the cutover from Verizon's back-office operations, HT was unable to collect data - even manually - as to six service standards for which the HPUC

² Application, Docket No. 04-0140, June 21, 2004, pp. 13-14.

³ *Id.*, p. 15.

⁴ Docket No. 04-0140, Decision and Order No. 21696, March 16, 2005.

required reports.⁵ Thus, the full extent of the problems associated with the transfer could not even be quantified.

As to the seven service standards for which HT <u>was</u> able to file reports, five dealt with call answering time. HT's ability to answer calls was lacking compared to the experience under Verizon. For example, during the nine months following the cut-over, HT's percent of residential installation and billing office calls answered in 20 seconds ranged from a low of 8.01 percent to a high of 70.37 percent, compared to the objective of 85 percent and Verizon's 2005 percentage of 87.46 percent. Likewise, the answering time achieved for business installation and billing office calls following the cut-over ranged from 12.83 percent to 78.82 percent compared with the objective of 85 percent and Verizon's achieved rate in 2005 of 88.23 percent. In an effort to repair the damage caused by the non-functioning systems, HT had to replace the contractor working on the transition.

HT admitted in its pleadings that service suffered as a result of the transition from Verizon and that it created erroneous bills and was unable to handle adequately incoming calls. HT candidly admitted that "... the cutover did unfortunately create some negative impacts on its customers." Finally, HT agreed with the assessment of the Consumer Advocate that its "... retail customers following cutover experienced long waiting times to reach [its] contact center, extremely slow and long transaction processing times, high levels of fall out, long waiting times to repair, missed or delayed installation and repair commitments and billing errors."

⁵ HT's Post-Hearing Brief, HPUC Docket No. 2006-0400, filed November 9, 2007 at p. 118, note 101. The missing reports included crucial data such as the percent of trouble reports cleared within 24 hours, the percent of installation and repair commitments met and customer trouble reports per 100 lines.

⁶ HT's February 15, 2007 Statement of Position, HJOPC Docket No 2006-0400, pp. 39-41.

⁷ *Id.*, pp. 74-77.

⁸ *Id*, .pp. 53-57.

⁹ HT's August 31, 2007 Final Position Statement, HPUC Docket No. 2006-0400, p. 21. ¹⁰ Id., p. 7.

The cutover from Verizon's back-office operations also caused significant problems for HT's wholesale customers. One Competitive Local Exchange Carrier ("CLEC"), Time Warner Telecom of Hawaii, L.P. ("TWTC"), summarized the problems as follows:

HT's conversion to its new back office systems was a failure by any measure. Immediately following cutover, virtually none of the wholesale back office systems were functioning. Today, 19 months after cutover, they are still not functioning at the same level as the Verizon systems. Although HT has made significant progress in addressing its issues, those efforts are not complete.

HT violated the Merger Decision and the Stipulation by failing to provide the same or similar functionality for wholesale service as previously provided by Verizon, and by failing to remain on the Verizon systems until HT's new systems were fully tested and operational. These violations significantly harmed TWTC and HT's other customers. ¹¹

In summary, the applicants in the Hawaii sale promised a seamless transition to HT's back-office systems, but the record in that case — including HT's own pleadings — shows that both wholesale and retail customers suffered significantly from the failure of automated systems, dropped calls, long call answering and holding times, billing errors and costly manual efforts to correct the deficiencies. HT was not able to track repair and installation times, so that data for these critical service quality metrics could not even be assessed in determining the adverse effects of the transition to HT's systems.

On December 1, 2008, HT filed for Chapter 11 bankruptcy protection.¹² The public explanation for the bankruptcy was excessive debt load, but the costs and lost customers resulting from HT's poor service quality probably contributed to the Company's inability to service its debt.

¹¹ Time Warner Telecom of Hawaii, L.P., dba Oceanic Communications' Post-hearing Brief, HPUC Docket No. 2006-0400, November 9, 2007, p. 2. (footnote omitted). The text of the brief contains a detailed description of HT's numerous failures in connection with providing wholesale service after acquiring the Verizon exchanges, and the adverse impact that the failures had on Time Warner and its customers. Another CLEC, Pacific LightNet, Inc., filed a Post-hearing Brief asserting that the flawed transfer of operations caused it to incur additional expense to resolve interconnection problems and billing errors.

12 See Hawaiian Telcom Communications, Inc., Securities and Exchange Commission Form 8-K filed December 1, 2008, and HT's December 1, 2008 Press Release contained in that filing.

2 Q. PLEASE DESCRIBE VERIZON'S SALE OF NEW ENGLAND 3 OPERATIONS TO FAIRPOINT.

Α

At the beginning of 2007, FairPoint Communications ("FairPoint") was an incumbent local exchange telecommunications company with about 330,000 access lines. In that year, Verizon New England, Inc., FairPoint, and affiliated firms announced a planned \$2.4 billion transaction, generally similar to that proposed in South Carolina, under which FairPoint would obtain Verizon's landline businesses in Maine, New Hampshire and Vermont.

The proposed transaction was controversial and the implementation of the sale was seriously flawed in all three of these states. In Vermont, for example, the Public Service Board initially denied the application. The petitioners submitted a revised proposal, in which they improved the transaction from the standpoint of ratepayers in several ways. The revised proposal bettered FairPoint's financial standing after the acquisition by substantially reducing the initial debt and decreasing dividends. In addition, the proposal was revised to include a Performance Enhancement Plan, which was designed to prompt more investment and improve service quality by mandating that FairPoint set aside funds when it fails to meet certain specified service standards. Also FairPoint agreed to an independent monitor of the transition from Verizon's systems to its own, with the objective of making the transition more seamless and further safeguard consumers.¹³

The Vermont Public Service Board approved the transfer with additional conditions on February 15, 2008.¹⁴ Recently, the Board noted that it continues to receive "unprecedented levels" of complaints since FairPoint began operating under its own systems rather than Verizon's on Feb. 9, 2009, ranging from billing

¹³ Vermont Public Service Board Docket No. 7270, Order entered February 15, 2008.

¹⁴ *Id*.

errors, to repair and delivery problems and trouble reaching customer service representatives.¹⁵ However, the problems continue. Indeed, service has deteriorated to the extent that the Board has called for an investigation into whether the Company should be allowed to continue its operations in the state if it cannot overcome its customer service, billing, and operational problems.¹⁶¹⁷

On July 1, 2009, FairPoint's new CEO, David Hauser, candidly acknowledged that FairPoint's reputation has been damaged by operational problems following the takeover of Verizon's northern New England landline telephone and Internet business. Attachment D to this testimony is a complete copy of Mr. Hauser's statement.

On May 5, 2009 FairPoint indicated in its First Quarter Report that it was "considering engaging a financial advisor to evaluate its current capital structure and to explore options with respect to a potential restructuring." It also acknowledged that it was "at risk of failing to comply with the interest coverage covenant contained in its credit facility as early as the covenant measurement period ending June 30, 2009."

Q. WHAT IS THE LESSON FROM THESE PREVIOUS VERIZON SPIN-OFFS?

A. Both the Hawaii and the FairPoint transactions were described as seamless and of no harm to consumers, much as this transaction in South Carolina has been described by Frontier and Verizon. Events proved otherwise in each case. In view of this history, the Commission must view with great suspicion any statements by Verizon and Frontier that there will be no impact on customers from the transfer.

¹⁵ Associated Press, Lisa Rathke, July 15, 2009.

¹⁶ Vermont Docket No. 7270 Information Page at http://www.state.vt.us/psb/document/

¹⁷ This testimony has focused on Vermont, but the problems exist in the other states as well. For example, on July 29, 2009, the day before this testimony filing, the *Bangor Daily News* reported that the Maine Public Utility Commission refused to waive the financial penalties that FairPoint had incurred for poor service performance.

¹⁸ FairPoint Communications SEC Form 10-Q, March 31, 2009, page 46.

It is important that this Commission establish safeguards to ensure that the difficulties that arose in these previous spin-offs will not be repeated in South Carolina.

OBJECTIVE OF THIS INTERVENTION

Q. DO YOU OPPOSE THIS TRANSACTION?

A. Not necessarily. With adequate and focused safeguards, this transaction should be in the public interest. As Frontier's witness states in his testimony, Frontier is a rurally oriented local exchange carrier with many years of experience. ¹⁹ It appears eager to expand the scope of services offered in South Carolina, particularly high-speed Internet service. To deny this transaction would be to require Verizon to continue to serve exchanges it would prefer to exit and customers it would prefer not to have. This would not be a prescription for reliable, efficient and responsive telecommunications service.

Q. WHAT, THEN, IS YOUR CONCERN IN THIS PROCEEDING?

A. I am concerned that the transition from Verizon to Frontier be as seamless as possible and that there be no cost increases or service quality losses. In this testimony, I recommend several conditions that should be imposed on Frontier as part of the approval of the transaction. If Frontier is prepared to meet the commitment it has made to transparency and seamlessness, then these conditions should be altogether painless.

These conditions relate to two principal areas of concern to me. The first area is the financial health of the South Carolina operation. The second is the maintenance of adequate service quality in the South Carolina exchanges.

¹⁹ Direct Testimony of Daniel McCarthy, page 4.

FINANCIAL HEALTH OF SOUTH CAROLINA OPERATIONS

Q. WHY ARE YOU CONCERNED ABOUT THE FINANCIAL HEALTH OF THE SOUTH CAROLINA OPERATIONS?

A. Some historical numbers describing Frontier will explain this concern:

	Frontier Communications Corporation ²⁰											
		004		005		006		007	20	800	5-3	Yr Total
Earnings per Share	\$	0.23	\$	0.60	\$	1.06	\$	0.65	\$	0.57	\$	2.90
Dividends per Share		2.50		1.00		1.00		1.00		1.00		6.50
Long-term Debt Borrowing	70	00,000		-	55	0,000	95	50,000	13	5,000	?	2,335,000
Common Stock Buybacks			(25)	0,000)	(13	5,239)	(25	0,000)	(200	0,000)		(835,239)
Dividends Paid	(832	2,768)	(33	8,364)	(32:	3,671)	(33	6,025)	(31	8,437)	(2	2,149,265)

This table demonstrates that Frontier has repeatedly issued dividends well in excess of its net income, and it has in effect financed those dividends through long-term borrowing. It appears from these numbers that not a penny of the Company's recent borrowing has gone into plant or equipment. Instead, it has gone to shareholders.

Frontier has promised to reduce its post-transaction dividend to \$0.75 per share. Unless earnings per share improve dramatically, this reduction will still result in a dividend greater than net income. A \$0.75 dividend is still over 30 percent greater than the Company's 2008 earnings per share.

As a result of this over-generous dividend policy, Frontier's stock price, currently at about \$6.90 per share, is over four times its book value. Even at the reduced

 $^{^{20}}$ Source: Frontier Communications Annual Report Forms 10-K to the Securities & Exchange Commission

dividend of \$.75, the dividend yield is just under 11 percent. This very high dividend yield indicates that investors have little expectation of further stock appreciation, not a good harbinger for the future.

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This strategy of paying shareholders with long-term debt borrowing is unsustainable. The book value of Frontier's equity is now only about ten percent of the total asset value of the Company. Thanks to Frontier's very generous treatment of its shareholders, the market value of its equity is considerably higher, about 35 percent. But Frontier cannot continue indefinitely to issue dividends greater than its net income. Either it must dramatically increase its earnings per share, or it must reduce further its dividend. If it reduces its dividend, the market value of its stock will likely decline and the Company will become severely overleveraged.

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Frontier must change its ways; otherwise it will be unable to raise further capital. Even now, Frontier bears an S&P rating of BB, below the level acceptable for investment in pension and benefit funds. Any further deterioration of Frontier's financial condition will constrain Frontier's access to both debt and equity capital, and that will threaten the investments that Frontier has indicated that it will make in its newly acquired South Carolina exchanges.

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WHAT WILL BE THE EFFECT OF THIS TRANSACTION ON Q. FRONTIER'S HEALTH?

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Frontier is absorbing an entity twice its size:²¹ A.

25	A.	Frontier is absorbing an enti-	ty twice its size	
26			<u>Frontier</u>	Verizon Lines ("SpinCo")
27 28		Lines	2,254,333	4,790,673
29 30 Revenues (Millions)	\$2,137	\$4,287		

²¹ Presentation of Frontier Communications at the Barclays Capital Worldwide Wireless and Wireline Conference, May 2009, pages 19 and 24.

There are important financial and service implications from his relationship. The principal financial implication is that Frontier's balance sheet and income statement will be very significantly impacted by the debt/equity mix and profitability of the newly acquired exchanges. In the near term, the impact will be quite positive. The approximately 60 percent (\$5,247 million) of the value of the transferred assets (\$8,580 million) will take the form of a transfer of equity. Verizon will create a temporary corporation, called "SpinCo," the stock of which will be distributed to Verizon's existing shareholders. That stock will then be transferred to Frontier, so that each Verizon shareholder will become a shareholder in Frontier. This is essentially a cost-free transaction for both Frontier and Verizon. The remaining 40 percent (\$3,333 million) will be debt (or debt relief) that the new entity, SpinCo, will pay to Verizon.²²

The result of this transaction will be a Frontier that is considerably less leveraged than the existing company. Its equity proportion of total capital will increase from 35 percent to 49 percent, and its debt proportion will fall correspondingly from 65 percent to 51 percent. The ratio of net debt to Earnings Before Interest, Taxes, Deprecation and Amortization ("EBITDA") will decline from 3.8 times to 2.2 times. Other ratios will improve as well, although not quite so dramatically. The ratio of EBITDA to total revenue will increase from 54.3 percent to 55.7 percent, and the free cash flow per share of stock will increase from \$1.58 to \$1.75.

Q. WILL THESE IMPROVED FINANCIAL RATIOS ALLEVIATE YOUR CONCERN ABOUT FRONTIER'S FINANCIAL HEALTH?

A. No. I am concerned that this improvement in Frontier's financial condition will serve merely to perpetuate the past pattern of paying shareholders more than the earnings of the Company. Unless Frontier is willing to limit its dividends to the

²² Id., pages 15 and 19.

1 2 3		level of earnings per share, it will again erode its ability to raise capital for the investments needed to expand services to its customers in South Carolina.					
4	Q.	WHAT CAN THE SOUTH CAROLINA PUBLIC SERVICE					
5	ν.	COMMISSION DO ABOUT THIS SITUATION?					
6							
7	A.	I doubt that the South Carolina Commission is interested in micro-managing					
8		Frontier, or that it wishes to dictate the nation-wide financial policies of the					
9		Frontier Communications Corporation. The Commission's focus is on					
10		telecommunications services in South Carolina.					
11							
12		South Carolina will be served by a subsidiary of Frontier called Frontier					
13		Communications of the Carolinas, Inc. That subsidiary will certainly prepare a					
14		balance sheet, income statement and cash flow statement each year. The income					
15		statement will identify the income for the previous year. The cash flow statement					
16		will identify the dividends that the Company pays to its parent.					
17							
18		The South Carolina Commission should condition its approval of this transaction					
19		on a requirement that Frontier Communications of the Carolinas will not in any					
20		year issue dividends that exceed the level of its net income. This provision will					
21		help keep South Carolina secure from any raid by the parent company on the cash					
22		generation of the subsidiary serving the state. In a small way this condition may					
23		also discourage the parent company from distributing more dividends to its					
24		shareholders than it earns from its operations.					
25							
26		To deal with the prospect that Frontier will again move to an over-leveraged					
27		condition, I recommend safeguards be developed similar to the following					
28		language from the Oregon Public Utilities Commission's May 11, 2009 approval					
29		of the merger of CenturyTel, Inc. and Embarq Corporation:					
30 31 32		At any time when the condition in subsection (i) [below] exists, the Operating Companies of the merged company will limit payments of					

1 2 3 4 5 6 7		dividends on common equity distributed to any company (including affiliates and subsidiaries) of [Frontier] holding shares of the operating companies in any year to an amount not more than 50% of net income in the preceding fiscal year. The Operating Companies will limit payment of dividends on common equity in any quarter, if dividends are distributed quarterly, to not more than one-fourth of the annual limitation amount.
8 9 10 11 12 13 14 15 16 17		(i) The average market value of [Frontier's] common equity is less than 50 percent of the book value of [Frontier's] net debt. The average market value of [Frontier's] common equity will be calculated using the average stock price and the average number of fully-diluted shares outstanding during the preceding 120 calendar days. As used in this section, "net debt" means total long-term debt less cash. This test will be calculated prior to the determination of each declaration of dividend, whether quarterly, special, or other. ²³
18		These requirements can be enforced by periodic audits and the application of the
19		Commission's existing general powers to enforce its orders.
20		
21	Q.	ARE THERE ANY OTHER CONCERNS REGARDING FRONTIER'S
22		FINANCES?
23		
24	A.	Yes. As I have noted, the \$0.75 dividend that Frontier proposes to pay to its
25		shareholders still exceeds its earnings per share by about 30 percent. Frontier is
26		therefore under fairly severe pressure to increase its earnings. This pressure could
27		result in a campaign of rate increases that would burden ratepayers who remain
28		dependent on Frontier's landline telephone services. ²⁴
29		
30	Q.	WHAT DO YOU RECOMMEND TO RESOLVE THIS CONCERN?
31		
32	A.	It is my understanding that the South Carolina Commission has retreated from any

²³ Oregon P.U.C. Order No. 09-169, May 11, 2009, Appendix B, Sec. 4j.

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significant price regulation of telephone services. I do not propose that it

immediately reverse this policy with respect to Frontier simply because of the

²⁴ Transaction costs associated with this transfer add a further incentive to increase revenue. The recovery of these costs from ratepayers in most cases would be inappropriate because ratepayers are not responsible for them. These costs would not be incurred were it not for the transaction.

Verizon line transfer. However, if the result of that acquisition is very large price increases for basic residential and small business access line service, then the Commission should seriously consider re-imposing some limited price regulation. Specifically, I recommend that if Frontier's basic residential and small business (single or double line) rates increase by more than 10 percent in a given year, then the Commission should convene a proceeding to consider whether caps should be imposed to limit further rate increases.

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SERVICE QUALITY CONCERNS

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WHY ARE YOU CONCERNED ABOUT THE SERVICE QUALITY Q. RESULTING FROM THIS TRANSACTION?

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As noted earlier in my testimony, the two recent large Verizon spin-offs have 14 A. resulted in severe service quality degradation. I am concerned that this pattern not 15 be repeated in South Carolina following the Verizon-to-Frontier transition. This 16 concern is amplified by the following service quality indicators published by the 17 Federal Communications Commission ("FCC"):

18	Federal Communications Comm	ission ("FCC")					
19	<u>Nationwide</u>						
20 21		Frontier/ Citizens	Verizon	Verizon South Carolina			
22 23 24	Installation Interval (days) Business Lines All Lines	5.9 5.6	1.9 1.7	1.9 1.1			
25 26 27 28	2. % Local Installation Commitments Business Lines All Lines	Not Met 4.3% 3.7%	2.8% 1.7%	6.4% 3.3%			
29 30 31 32	3. <u>Trouble Reports per Month per 10</u> Business Lines All Lines	<u>0 Lines</u> 1.58 2.78	0.77 1.63	0.97 1.89			
33 34 35 36 37	4. Complaints to Regulatory Agencies (Per Million Lines) Business Lines All Lines	112 352	50 350	79 213			

1 2 2		peat Out of Service Trouble Report f Initial Out of Service Trouble Re		<u>ge</u>			
3	<u>. O</u>	Business Lines	13.4%	13.7%	11.3%		
4 5		All Lines	16.9%	15.5%	16.2%		
6		7 til Elites	2002,0				
7	6. Oı	at of Service Repair Interval (hours)				
8		Business Lines	21.3	18.9	15.7		
9		All Lines	24.2	35.5	19.8		
10							
11	So	urce: 2008 FCC ARMIS 43-05 Re	ports				
12							
12							
13		In every case but two, Frontier s					
14		These differences might be expla					
15		density urban areas. However,					
16		small town and rural, and even the	here, Verizon's	performance is bet	tter than that of		
17		Frontier for all but one of the me	asures.				
18	These comparisons do not bode well for the service quality that can be expected						
19	following the transfer of Verizon's South Carolina operations to Frontier. They						
20	are of particular concern given that Frontier has no existing operations in either of						
21	the Carolinas, the two states that will make up the new Frontier Communications						
22	of the Carolinas. Frontier will be operating with employees, protocols and						
23	Information Technology systems transferred from Verizon, with which Frontier's						
24	management will not be familiar.						
25	Q.	DOES THE SOUTH CARO	DLINA PUBL	IC SERVICE C	COMMISSION		
26		HAVE ESTABLISHED STA	NDARDS FO	R TELECOMM	UNICATIONS		
27		SERVICE?					
28	A.	Yes. Chapter 103, Article 8(6)	of the South	Carolina Code of F	Regulations sets		
29		forth the following standards:					
30		Availability of service - 85 perce	ent of orders for	r installations or re-	installations		
31 32		filled within 5 working days.					
33		Equipment capabilities on an	average busines	ss day (8 am to 5 pr	n) the failure		
34		rate on interoffice calls shall not	exceed 1.5 per	cent, and the failure	e rate on		
35		interoffice calls shall not exceed	o percent.				

1		
2		Dial tone - 98 percent of all calls receive dial tone within three seconds.
3 4 5 6		Answering times - 90 percent of toll and operator assistance calls answered with 10 seconds, 90 percent of calls to repair service answered within 20 seconds, and 80 percent of calls to directory service answered within 30 seconds.
7 8 9		<u>Trouble reports</u> - For each exchange with at least 7,500 access lines, trouble rate shall not exceed 5.0 reports per 100 access lines
10 11 12 13 14		<u>Trouble clearance</u> - Provision must be made to "normally" clear trouble within 24 hours, except weekends, unless customer agrees to an extension. The aggregate standard is 85 percent cleared within 24 hours.
15	Q.	ARE THESE STANDARDS SUFFICIENT TO ENSURE ADEQUATE
16		SERVICE QUALITY IN THE EXCHANGES THAT WILL BE
17		TRANSFERRED FROM VERIZON TO FRONTIER?
18 19 20 21	A.	No. I believe they can be expanded. In addition, there needs to be simple, direct and timely mechanisms to enforce the service quality performance standards, thereby providing an incentive for Frontier to maintain its reliability and efficiency.
	•	WHAT ADDITIONAL STANDARDS CAN YOU SUGGEST?
23	Q.	
24	A.	Earlier in my testimony, I listed six service performance measures that the FCC
25		regularly reports. They identify the level of service currently being offered by
26		Verizon in South Carolina and Frontier's performance nationally. If this
27		transaction is to be seamless and transparent to customers Frontier must meet
28		Verizon's prior performance in South Carolina wherever it is better than
29		Frontier's. In the one case where Frontier performs better than Verizon-South
30		Carolina, the Frontier performance should be the standard.
31		
		Carolina, the Frontier performance should be the standard.

1			
2		These criteria result in the following min	imum service standards:
3	1. ln:	stallation Interval (days)	
4		Business Lines	1.9
5		All Lines	1.1
6	2. <u>%</u>	Local Installation Commitments Not Met	
7		Business Lines	4.3%
8		All Lines	3.3%
9			
10	3. <u>T</u>	Frouble Reports per Month per 100 Lines	0.07
11		Business Lines	0.97
12		All Lines	1.89
13 14	1 (Complaints to Regulatory Agencies	
15	7. <u>C</u>	(Per Million Lines)	
16		Business Lines	79
17		All Lines	213
18			
19	5. <u>R</u>	epeat Out of Service Trouble Reports as a	Percentage
20		Of Initial Out of Service Trouble Reports	
21		Business Lines	11.3%
22		All Lines	16.2%
23			
24	6. <u>C</u>	out of Service Repair Interval (hours)	15.7
25		Business Lines	15.7
26		All Lines	19.8
27			
28	Q.	FRONTIER WITNESS McCARTHY	ARGUES THAT FRONTIER WILL
29		NOT ENCOUNTER THE SERVICE	PROBLEMS THAT PLAGUED THE
30		TWO PREVIOUS VERIZON SPIN-O	FFS. WHAT IS YOUR RESPONSE?
31	A.	Mr McCarthy's position is that since F	Frontier is already a substantial operating
	7	• •	
32		company with established billing, oper	ational and customer service systems in
33		place, it will be able to transition its	new service territories seamlessly and
34		without any deterioration in service qual	ity.
35		I very much hope that Mr. McCarthy	is correct. However, the reality is that
36		Verizon's hilling operating and custor	ner service systems are not the same as
50		, orizon a diffine, operating and custon	in service by sterring and more than the

Frontier's, and if Frontier is to have uniform systems nationwide, it will

1		eventually have to cut the verizon protocols over to its systems. In previous
2		cases, this cutover has proved to be difficult and costly.
3		As noted earlier, this condition is of particular concern in South Carolina because
4		there is no existing Frontier presence in the state. All employees, systems,
5		protocols and practices are those of Verizon. The conversion to Frontier will
6		involve all of the Company's activities in South Carolina.
7		Another concern relates to planning. In response to a data request in the West
8		Virginia proceeding parallel to this one, Frontier stated that it had no capital
9		budget for the year 2010. ²⁵ This is ominous because most utility companies have
10		capital budgets five years out. If Frontier has no plan for capital expenditures, the
11		Commission should question the seriousness its promise to increase greatly the
12		proportion of South Carolina subscribers with access to the Internet. ²⁶
13		For these reasons, it is important for the South Carolina Commission to monitor
14		Frontier's service performance. To be a deterrent against service degradation, the
15		Commission should be prepared to impose sanctions if service performance
16		deteriorates.
17		
18	SAN	CTIONS FOR POOR PERFORMANCE
19		
20	Q.	WHAT SANCTIONS MIGHT THE COMMISSION IMPOSE IN ORDER
21		TO ENSURE ADEQUATE SERVICE QUALITY?
22		
23	A.	The first sanction has to do with reporting. The Commission should set a date

25

26

certain by which Frontier must file all of the required service quality reports. I

recommend that the initial filing date be 90 days following the consummation of

the transaction in South Carolina. Should that date not be met, Frontier would be

Attachment C is a copy of this data request and its response.
 Joint Application of Verizon and FairPoint to the South Carolina P.S.C., para.24, p. 12.

1	subject to a civil fine for its failure. ²⁷ At this point, I would leave it to the
2	Commission to determine the amount of the fine.
3	
4	As regards failure to meet service quality standards, there are three methods by
5	which the Commission could impose fines or penalties:
6	1. Require annual credits to the bills of all Frontier customers for Frontier's failure
7	to meet service standards state-wide for a consecutive number of months, or for a
8	total number of months during a year.
9	2. Impose a fine on Frontier, payable to the Commission or to the state treasury, as
10	appropriate, for its failure to meet service quality standards for a certain
11	consecutive or total monthly period during a year.
12	3. Require credits to Frontier's customers on a customer-by-customer basis for
13	failure to meet a Commission-mandated provisioning or restoration standard in a
14	particular instance, with a credit applied to the bill following the failure.
15	
16	The first approach would provide an incentive to Frontier to provide service
17	according to the prescribed standards. The disadvantage, however, is that the
18	annual credit is spread over the general ratepayer base and may be seen as
19	inadequate for customers who experienced severe problems. Moreover, because
20	the credit is annual, a customer who experienced problems may have moved or
21	changed carriers by the time that the credit is issued. In that respect, the benefit is
22	received by new customers whose service was not affected negatively. The
23	approach would be of value in a situation where service problems are extended
24	and severe, and the credit is large in amount, because the action would heighten
25	public awareness of the carrier's service deficiencies and bring pressure to

28

29

26

improve.

The second approach – payment of penalties for failure to meet service standards – has merit as an incentive to the carrier to meet the designated service criteria.

²⁷ I understand that sections 58-9-1610 and 58-9-1620 of the South Carolina Code of Laws provides for a fine of \$25 to \$500 per day for a telephone company's continuing failure to comply with a Commission order.

The approach, however, provides no compensation to customers who received poor service. Rather, it is a punishment that reduces the carrier's earnings and generates negative publicity if the fine is issued in a significant amount. Frontier's failure to provide service quality reports for an extended period is the type of situation that this approach should encompass. This approach could be combined with the prior approach in egregious situations to preserve the Commission's processes and orders while making whole the affected customers.

Arguably most appropriate is the third approach – immediate credits to individual customers' bills. Customers who do not receive the quality of service according to the standard that the Commission specifies should not be expected to pay full price for what they received. This approach – which has been adopted elsewhere for both retail and wholesale customers – provides a financial incentive for Frontier to provide high quality service, and the beneficiaries of the credit are the individual customers who suffered. Importantly, the immediate nature of the credit guarantees that the customer directly affected receives the full benefit of Frontier's obligation to redress service failures.

Q. CAN YOU ILLUSTRATE THE TYPE OF STANDARDS THAT WOULD TRIGGER THE CUSTOMER CREDITS UNDER THIS LAST PROPOSAL?

- A. Yes. The Commission should consider the following sanctions found in the decision of Washington Utilities and Transportation Commission approving an alternative form of regulation for Qwest Communications:
 - 1. Delayed Primary Basic Exchange Alternative

Primary basic exchange service is defined as the first residential line or first two business lines at a given location (address). If the Company is unable to provide primary basic exchange service (service) within five business days of the due date, and the reason for the delay is caused by the Company, the Company will:

Credit the monthly recurring charge,

Credit the nonrecurring charge,

33 Assign a telephone number,

1 2 3	Provide a directory listing and, Remote call forwarding and, Voice messaging service.
4 5 6 7 8 9 10 11 12	 2. Out-of-Service Trouble Condition Credit a. Customers who have an out-of-service condition (no dial tone) on their lines that is not cleared within two working days (excluding Sundays and holidays) will receive a credit of \$5.00. b. If the out-of service condition exceeds seven calendar days, the customer will receive a credit equal to their monthly local exchange service rate, including any associated regulated features for the month in which the outage occurred. c. These credits do not apply if the out-of service condition or the Company's inability to clear the condition is due to:
13 14	emergency situations,
15	unavoidable catastrophes,
16	force majeure,
17	work stoppage,
18	inside wiring, customer premises equipment.
19	1 11 11 monated convice intermitions (i.e. noise on line, intermittent statio,
20 21	etc.) will be restored within 72 hours. Sundays and legal holidays are excluded
22	from the 48 hour and 72 hour periods.
23	
24	3. Trouble Report Rate Credit
25	
26	a. In the event the Company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has an exchange with a doubt representation of the company has a doubt representation of the company has an exchange with a doubt representation of the company has a doubt representation of the company has an exchange with a doubt representation of the company has a doubt representation of th
27	out of a twelve month period, the customers served by that order a credit of \$0.25 per line. The credit will not exceed \$0.25 in any month.
28	b. The credits do not apply to trouble reports:
29	m 1 · 1 · · · · · · · · · · · · · · · ·
30	Extraordinary or abnormal conditions of operation, such as those resulting
31 32	from amargancy or catastrophe.
33	Disruptions of service caused by persons or entities other than the
34	Company
35	
36	I recommend that similar provisions for customer credits be included in Frontier's
37	tariff as a condition for the Commission's approval of this transaction. Possibly
38	the Commission could ask Frontier to define the conditions. That would provide
39	some assurance that the promises of transparency and seamlessness are not simply
40	pre-approval rhetoric.
41	

1		
2	<u>OTH</u>	ER ISSUES
3		
4	Q	ARE THERE ANY OTHER ISSUES YOU WOULD LIKE TO RAISE AT
5		THIS TIME?
6		a de la Contraction de la lacción de la contraction de la contract
7	A.	Yes. There are two. The first deals with unfunded employee benefit programs.
8		The second with commitments that Verizon has made to customers, competitors
9		and the Commission.
10		TO THE AMERICAN THE PROPERTY OF THE PROPERTY O
11	Q.	WHAT IS THE ISSUE WITH RESPECT TO UNFUNDED EMPLOYEE
12		BENEFIT PROGRAMS?
13		the Continue who proviously worked for
14	A.	Frontier will be assuming a number of employees who previously worked for
15		Verizon. Verizon has pension and retiree health programs that may not be fully
16		funded. Verizon should not be allowed to transfer these liabilities to Frontier, if at
17		all, without their being fully funded, particularly given Frontier's tenuous
18		financial condition. This issue should be addressed as part of the approval
19		process.
20		THESE I JARII ITIES?
21	Q.	WHAT DO YOU RECOMMEND REGARDING THESE LIABILITIES?
22		the lightlities or of
23	A.	I recommend that Verizon be given a choice of fully funding the liabilities or of continuing the programs for all previous Verizon employees in South Carolina.
24		This will free Frontier from the burden of assuming liabilities that it had no part in
25		
26		incurring.
27		WHAT IS THE ISSUE WITH RESPECT TO VERIZON'S
28	Q.	WHAI IS THE ISSUE WITH ALEXAGE
29		COMMITMENTS?
30		

6	Q.	WHAT DO YOU RECOMMEND IN THIS REGARD?
7		
8	A.	I recommend that the Commission condition its approval of the transaction on
9		Frontier's explicit acknowledgement that all commitments by Verizon will be
10		honored by Frontier following the completion of the transfer.
11		
12	SUM	MARY OF RECOMMENDATIONS
13	·	
14	Q.	PLEASE SUMMARIZE YOUR RECOMMENDATIONS.
15		
16	A.	In this testimony, I have recommended that:
17	•	Frontier Communications of the Carolinas be required to limit any dividends to its
18		parent company(ies) to no more than its net income.
19 20	•	If Frontier's market equity is less than 50 percent of its total capitalization, then
21 22		the limit on dividends be reduced to 50 percent of net income.
23	-	If Frontier increases its residential and small business rates in any one year by more than 10 percent, the Commission convene a proceeding to determine
24 25		whether caps should be imposed on the prices of those services.
26		The Commission reaffirm the telephone performance standards that it has
27 28	•	previously adopted.
29		•
30	1	The Commission impose further performance standards on Frontier equal to the FCC's six measures as recorded for Verizon-South Carolina, except where the
31 32		Frontier's national performance is better.
33		
34	1	The Commission consider imposing a fine for failure to report its service performance metrics within 90 days of the approval of the merger.
35 36		
37	1	The Commission consider requiring a credit to ratepayers for each failure to
38		achieve the stated performance measures.

Verizon has made a number of commitments to its retail and wholesale

customers, its suppliers, its employees and this Commission. The transfer of

exchanges to Frontier should not become an excuse for abrogating any of these

WHAT DO YOU RECOMMEND IN THIS REGARD?

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2

3

4

5

A.

commitments.

3		performance measures.
4 5 6	•	The Commission require Frontier to refund and otherwise compensate customers who have been subjected to inadequate service.
7 8 9 10	•	Verizon be given the choice of fully funding all unfunded employee benefit programs or of continuing those programs for all previous Verizon employees in South Carolina.
11 12 13 14 15	•	Condition its approval of the transaction on Frontier's acknowledgement that all commitments by Verizon will be honored by Frontier following the completion of the transfer.
16	Q.	DOES THIS COMPLETE YOUR TESTIMONY AT THIS TIME?
17		
18	A.	Yes. It does at this time. However, I should point out that at this writing I have
19		only just received some of the voluminous responses to the data requests that we
20		have submitted to the applicants - Frontier and Verizon in this proceeding. I

should the material in the responses require it.

therefore respectfully request the opportunity to amend or modify my testimony

The Commission consider imposing a fine for each failure to achieve the stated

1

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21

22

Experience

Snavely King Majoros O'Connor & Lee, Inc. Washington, DC

President (1989 to Present) Vice President (1970 - 1989)

Mr. King, a founder of the firm and acknowledged authority on regulatory economics, brings over thirty years of experience in economic consulting to his direction of the firm's work in transportation, utility and telecommunications economics.

Mr. King has appeared as an expert witness on over 300 separate occasions before more than thirty state and nine U.S. and Canadian federal regulatory agencies, presenting testimony on rate base calculations, rate of return, rate design, costing methodology, depreciation market forecasting, and ratemaking principles. Mr. King has also testified before House and Senate Committees on energy and telecommunications legislation pending before the U.S. Congress.

In telecommunications, Mr. King has testified before the Federal Communications Commission on a number of policy issues, service authorization, competitive impacts, video dialtone, and prescription of interstate depreciation rates. Before state regulatory bodies, he has presented testimony in proceedings on intrastate rates, costs earnings and depreciation.

Mr. King has testified in electric, gas and water utility cases on virtually every aspect of regulation, including cost of capital, revenue requirements, depreciation, cost allocation and rate design. Mr. King is one of the nation's leading authorities on utility depreciation practices, having testified on this subject in several dozen cases before state regulatory bodies.

In addition to his appearances as a witness in judicial and administrative proceedings, Mr. King has negotiated settlements among private parties and between private parties and regulatory offices. Mr. King also has directed depreciation studies, investment cost benefit analyses, demand forecasts, cost allocation studies and antitrust damage calculations. Mr. King directed analyses of the prices of services under Federal Government's FTS2000 long distance system.

In Canada, Mr. King designed and directed an extended inquiry into the principles and procedures for regulating the telecommunication carriers subject to the jurisdiction of the Canadian Transport Commission. He also was the principal investigator in the Canadian Transport Commission's comprehensive review of rail costing procedures.

EBS Management Consultants, Inc., Washington, DC

Director, Economic Development Department (1968-1970)

Mr. King organized and directed a five-person staff of economists performing research, evaluation, and planning relating to economic development of depressed areas and communities within the U.S. Most of this work was on behalf of federal, state, and municipal agencies responsible for community or regional economic development.

Principal Consultant (1966-1968)

Mr. King conducted research on a broad range of economic topics, including transportation, regional economic development, communications, and physical distribution.

W.B. Saunders & Company, Inc., Washington, DC

Staff Economist (1962-1966)

For this economic consulting firm, which later merged with EBS Management Consultants, Inc., Mr. King engaged in numerous research efforts relating primarily to economic development and transportation.

U.S. Bureau of the Budget, Office of Statistical Standards

Analytical Statistician (1961-1962)

Mr. King was responsible for the review of all federal statistical and data-gathering programs relating to transportation.

Education

Washington & Lee University, B.A. in Economics

The George Washington University, M.A. in Government Economic Policy

CHARLES W. KING

Snavely King Majoros O'Connor & Lee, inc. 1220 L Street, N.W., Suite 410 Washington, D.C. 20005	(202) 371-1111 Appearances before State Regulatory Agencies
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	Electric, Gas, \	Electric, Gas, Water Utility Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
AK	Exxon USA	P-89-1,2	Trans Alaska Pipeline System	October 18, 1990
AZ	Arizona Corporation Commission Arizona Retailers Association	U-1345-I U-1345-II	Arizona Public Service Co. Arizona Public Service Co.	December 16, 1980 January 15, 1981
CA	California Retailers Association California Retailers Association California Retailers Association California Retailers & California Manufacturers California Retailers Association	57666 57602 59351 59351 61138	Pacific Gas & Electric Co. Southem California Edison Pacific Gas & Electric Co. Southern California Edison Southern California Edison	March 6, 1978 April 25, 1978 June 12, 1981 May 20, 1982 May 28, 1982
00	U. S. Department of Defense J.C. Penney Company U.S. Department of Defense U. S. Department of Defense U.S. Department of Defense U.S. Department of Defense U.S. Department of Defense U.S. Department of Defense	I&S 1100 5693 I&S 1339 I&S 1540 C. Council C. Council C. Council	Colorado Springs (Elec) All Electric Utilities Colorado Springs DPU (Gas) Colorado Springs DPU (Gas) Colorado Springs DPU (Gas) Colorado Springs DPU (Elec) Colorado Springs DPU (Elec) Colorado Springs DPU (Elec)	June 14, 1977 March 8, 1978 October 18, 1979 February 9, 1982 September 30, 1984 June 6, 1985 June 30, 1987
C	Retailers Merchants Association Division of Consumer Counsel Public Utilities Control Auto Division of Consumer Counsel Division of Consumer Counsel Division of Consumer Counsel Division of Consumer Counsel Coalition of Hotels, Alloys & Retailers Coalition of Hotels, Alloys & Retailers	72-0204 76-0604,5 78-0303 80-0403,4 81-0413 81-0602,4 82-0701 85-10-22	Various Electric Utilities CL&P and HELCO Bridgeport Hydraulic Co. CL&P and HELCO United Illuminating Company CL&P and HELCO CL&P CL&P	July 22, 1976 November 10, 1977 (none) August 11, 1980 July 20, 1981 October 5, 1981 September 28, 1982 (none) April 25, 1988

CHARLES W. KING Appearances before State Regulatory Agencies

	Electric, (Electric, Gas, Water Utility Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
O D	D.C. People's Counsel Washington Metro Area Transit Authority Washington Metro Area Transit Authority D.C. People's Counsel	685 715 725 737 748 758 765 769 685 Remand 905 912 922 929 934 934 939 917 951 951 961	Potomac Electric Power Company Washington Gas Light Company Washington Gas Light Company Potomac Electric Power Company Washington Gas Light Company Potomac Electric Power Company Potomac Electric Power Company Washington Gas Light Company	March 6, 1978 (none) April 4, 1980 January 1, 1981 June 26, 1981 December 15, 1981 September 21, 1982 March 29, 1984 June 10, 1985 August 20, 1991 May 22, 1992 June 15, 1993 Filed April 22, 1994 March 16, 1995 April 16, 1995 February 20, 1997 September 29, 1999 June 27, 2001 May 22, 2002 September 23, 2003 June 27, 2007
吕	Delaware PSC Staff Delaware PSC Staff Delaware PSC Staff	94-164 94-149 04-152	Artesian Water Company Wilmington Suburban Water Company Tidewater Utilities Company	Filed March 10, 1995 March 10, 1995 Filed July 26, 2004
ď	Florida Retail Federation Florida Retail Federation Florida Retail Federation Florida Retail Federation Florida Retail Federation Florida Retail Federation	790593-EU 810002-EU 820097-EU 820097-EU 830465-EI 830465-EI	All Electric Utilities Florida Power and Light Company Florida Power and Light Company Florida Power and Light Company Tampa Electric Company Florida Power and Light Company Tampa Electric Company	March 5, 1981 July 23, 1981 September 22, 1982 April 11, 1983 August 19, 1983 April 19, 1984 (none)

CHARLES W. KING Appearances before State Regulatory Agencies

	Electric, Gas, V	Electric, Gas, Water Utility Cases		
State	\$2001.0		Case	Date of Cross-Examination
		Case Number	Utility	
∀	Georgia Retail Federation Georgia Public Service Commission	3270-U 4007-U 4384-U 4755-U 4697-U 9355-U 14618-U 14311-U 17066-U 18300-U 18638-U 19758-U 20298-U 25060-U	Georgia Power Company Georgia Power Company All Electric Utilities Georgia Power Company All Utilities Georgia Power Company Savannah Electric & Power Company Atlanta Gas Light Company Georgia Power Company Atlanta Gas Light Company Atlanta Gas Light Company Atlanta Gas Light Company Georgia Power Company Atlanta Gas Light Company Atlanta Gas Light Company Georgia Power Company Atlanta Gas Light Company Atlanta Gas Company	September 3, 1981 August 21, 1991 August 1, 1993 January 25, 1994 May 10, 1994 November 4, 1998 October 23, 2001 March 27, 2002 April 8, 2002 July 31, 2003 October 14, 2005 March 29, 2005 Filled October 22, 2007 August 16, 2008
Ī	Public Utilities Department Hawaii Consumer Advocate	2793 4536	All Electric Utilities Hawaiian Electric Company	February 14, 1978 February 1, 1983
긛	Illinois Retail Merchants Association ("IRMA"/ Chicago Bldg. Mgrs. Association ("CBMA") IRMA/CBMA IRMA/CBMA IRMA/CBMA IRMA/CBMA IRMA/CBMA IRMA/CBMA City of O'Fallon, IL	76-0698 76-0568 80-0546 82-0026 83-0537 87-0427 90-0169 02-0690	Commonwealth Edison All Electric Utilities Commonwealth Edison Commonwealth Edison Commonwealth Edison Commonwealth Edison Commonwealth Edison Commonwealth Edison Illinois-American Water Company	June 22, 1977 (none) March 5, 1981 July 22, 1982 March/April 22, 1988 October 29, 1990 Filed Feb.5, Apr.11,2003
≧	Indiana Retail Council Indiana Retail Council Indiana Retail Council	35780-S2 35780-S1 36318	N. Ind. Public Service co. Public Service of Indiana Public Service of Indiana	June 1, 1980 October 15, 1980 May 4, 1982
¥.	J.C. Penney Company	115,379-U	All Kansas Utilities	January 22, 1981

CHARLES W. KING Appearances before State Regulatory Agencies

	Electric, Gas,	Electric, Gas, Water Utility Cases		
State			Case	Date
	Client	Case Number	Utility	
			O opposite the control of the contro	April 25, 1979
	Seven Kertucky Retailers	7310	Collismin Gas of Kenthicky	Filed August 8, 2002
	Attorney General of Kentucky	2002-145	Union Heat I joht & Power Co.	September 30, 2003
	Attorney General of Kentucky	2003-232	Delta Gas Company	August 18, 2004
¥	Attorney General of Kentucky	2004-07	Atmos Energy Corp.	Filed April 27, 2007
:	Attorney General of Kentucky	2002-00046	Columbia Gas of Kentucky	Filed June 12, 2007
	Attorney General of Kentucky	2007-2002	Delta Gas Company	Filed August 14, 2007
	Attorney General of Kentucky			March 10 1980
	O - this at Municipalities	20279	Western Massachusetts Electric	May 14 1981
	Coalition of Municipalities	557/558	Western Massachusetts Electric	March 9, 1982
4	Coalition of Municipalities	957	Western Massachuseus Electric	January 1, 1983
Į Ž	Coalition of Municipalities	1300	Western Massachuseus Liedus	March 26, 1986
	Coalition of Municipalities	85-270	Western Massacriuseus Ercons	
			Vincential Company	September 17, 1976
	Maryland People's Counsel	6977	Washington Gas & Light Company	
	Maryland People's Counsel	5814	An Flectric Hilities	September 1, 1977
	Maryland People's Counsel	/000	Baltimore Gas & Electric Company	(none)
	Maryland People's Counsel	9007	Baltimore Gas & Electric Company	September 28, 1976
	Maryland People's Counsel	0202	Baltimore Gas & Electric Company	December 20, 1976
	Maryland People's Counsel	7149	Potomac Electric Power Company	April 18, 1978
	Maryland People's Counsel	7163	All Electric Utilities	January 17, 1979
	Maryland People's Counsel	7236	Delmarva Power & Light Company	October 23, 1978
	Maryland People's Counsel	7397	Baltimore Gas & Electric Company	June 20, 1980
	Retail Merchants of Baltimore	7427	Delmarva Power & Light Company	September 8, 1980
QΨ	Maryland People's Counsel	7574	Baltimore Gas & Electric Company	December 2, 1901
	Maryland People's Course	7597	Potomac Electric Power Company	April 20 1982
	Maryland People's Course	7604	Potomac Electric Power Company	October 19 1982
	Mandard People's Coursel	7588	Baltimore Gas & Electric Company	November 22, 1982
	Maryland People's Counsel	7663	Potomac Electric Fower Company	April 12, 1983
	Retail Merchants of Baltimore	7685	Postomac Electric Power Company	December 9, 1985
	Genstar Stone Products, et al.	7070	Potomac Flectric Power Company	June 28/July 1986
	Industrial Intervenors	7083	Baltimore Gas & Electric Company	March 4, 1987
	Maryland People's Counsei	2067	Baltimore Gas & Electric Company	January 8, 2003
	Giant Foods, Inc.	9609	Baltimore Gas & Electric Company	September 29, 2005
	Maryland People's Counsel	2006	Potomac Electric Power Company	April 16, 2007
	Maryland People's Counsel	2006	Delmarva Power & Light Company	April 9, 2007
	Maryland People's Counsel	9104	Washington Gas & Light Company	August 23, 2007
	Maryland People's Counsel	9606	Baltimore Gas & Electric Company	September 24, 200
	Maryland People's Counsel	9103	Washington Gas & Light Company	filed December 21, 200
	Para Doople College		_	

CHARLES W. KING Appearances before State Regulatory Agencies

	i	Mater Hillity Caroe		
	Elecuric, Gas,	Electric, Gas, Water Ounty Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
Σ	General Services Administration Michigan Attorney General Michigan Attorney General/ABATE Michigan Attorney General/ABATE Michigan Attorney General/ABATE	U-10102 U-17722 U-17722 U-11495 U-12505 U-12478 U-12478 U-12478 U-13808 U-13808 U-13808 U-13808 U-14201 U-14204 U-14201 U-14202 U-14201 U-14201 U-14201 U-14501 U-15002 U-15002-R	Detroit Edison Company Detroit Edison Company Consumers Energy/Detroit Edison Consumers Energy Company Michigan Consolidated Gas Co. Detroit Edison Company Consumers Energy Company Detroit Edison Company Consumers Energy Company Consumers Energy Company Detroit Edison Company Consumers Energy Company Detroit Edison Company	March 22, 1993 November 6, 1998 November 16, 1998 December 8, 1999 December 15, 1999 September 7, 2000 October 5, 2000 July 18, 2001 January 29,2002 April 24, 2003 Dec 12, 2003; Jan 30, Mar 5, 04 March 10, 2004 August 23, 2004 Filed December 5, 2004 Filed December 7, 2005 November 7, 2005 November 7, 2005 November 7, 2005 Nov. 7, 2005; Mar. 22, 2006 April 11,2006 April 11,2006 December 8, 2006 December 1, 2006 December 1, 2008 July 15, 2008 July 15, 2008 September 11, 2007 April 2, 2008 September 12, 2008 July 15, 2008 September 12, 2008 July 15, 2008 September 12, 2008 October 16, 2008 October 16, 2008
ΣN	Minnesota Retail Federation	EO02/6R-77-611	Northern States Power	1979
OW	Missouri Retailers Association Missouri Public Counsel Missouri Public Counsel Missouri Public Counsel	EO-78-161 ER-2006-0315 GR-2007-0003 ER-2007-0002	Kansas City Power & Light Company Empire District Electric Company Ameren UE (Gas) Ameren UE (Electric)	February 19, 1981 September 14, 2006 Filed December 15, 2006 March 22, 2007
S S	North Carolina Merchants Association	E-100	All Electric Utilities	December 18, 1975

CHARLES W. KING Appearances before State Regulatory Agencies

		000000000000000000000000000000000000000		
	Electric, Gas,	Electric, Gas, Water Utility cases		
State	7-11-0		Case	Date
		Case Number	Utility	
ΩZ	North Dakota Public Service Commission	PU-400-00-521 X PU-399-01-186 PU-399-02-183 PU-399-02-183 PU-399-03-296 PU-04-97 PU-06-525 PU-07-776	Xcel Energy, Inc. Montana-Dakota Utilities (Electric) Montana-Dakota Utilities (Gas) Montana-Dakota Utilities (Gas Depr.) Montana-Dakota Utilities (Electric) Montana-Dakota Utilities (Gas) Northern States Power (Gas) Northern States Power (Electric)	April 20, 2001 February 25, 2002 October 7, 2002 Filed April 7, 2003 Filed October 15, 2003 Filed July 6, 2004 Filed May 1, 2007 June 25, 2008
풀	Business & Industry Association of N.H. Business & Industry Association of N.H. Business & Industry Association of N.H.	79-187-II 80-260 82-333	Public Service of N.H. Public Service of N.H. Public Service of N.H.	February 6, 1981 February 5, 1981 November 2, 1983
Z	N.J. Retail Merchants Association Department of Public Advocate Resorts International Hotel, Inc. Dept. of Public Advocate Dept. of Public Advocate	803-151 815-459 8011-827 822-116 355-87 88-080967	All New Jersey Utilities N.J. Natural Gas Company Atlantic City Sewerage Co. Atlantic City Electric Co. Elizabethtown Gas Tom's River Water Company	March 31, 1981 (none) (none) August 11, 1982 June 9, 1987 February 22, 1989
ž	NY Council of Retail Merchants Metropolitan N.Y. Retail Council Metropolitan N.Y. Retail Council N.Y. Metro. Transit Authority	26806 27029 27136 27353	All Electric Utilities Consolidated Edison Company Long Island Lighting Company Consolidated Edison Company	February 3. 1976 (none) July 1, 1977 September 5, 1980
P	Ohio Council of Retail Association Ohio Council of Retail Association Ohio Energy Group	88-170-EL 83-1529-EL 08-936-EL-SSO	Cleveland Elec. Illuminating Cincinnati Gas & Electric FirstEnergy Companies	(none) February 15, 1992 Filed September 25, 2008

CHARLES W. KING Appearances before State Regulatory Agencies

	Electric, Gas,	Electric, Gas, Water Utility Cases		
State	Client		Case	Date
		Case Number	Utility	
A A	Pennsylvania Retail Association Southeastern Pa. Transp. Authority Eastern Penn Energy Users Group Eastern Penn Energy Association Penn Business Utility User Group Pennsylvania Office of Consumer Advocate	76-PRMD-7 R-811626 R-822169 R-842651 R-850152 R-00016339 R-2008-203269	All Electric Utilities Philadelphia Electric Company Penn. Power & Light Company Penn. Power & Light Company Philadelphia Electric Company Pennsylvania-American Water Co.	September 7, 1977 December 11, 1981 March/April 1983 December 3, 1984 February 19, 1986 September 19, 2001 August 6, 2008; Sept.15, 2008
₹	Attorney General of Tennessee Attorney General of Tennessee	07-00105	Atmos Energy Corp. Tennessee-American Water Co.	Filed August 21, 2007 August 26, 2007
¥	Houston Retailers Association Houston Retailers Association Cities for Fair Utility Rates	5779 6765 8425/8431	Houston Lighting Company Houston Lighting Company Houston Lighting Company	October 19, 1984 September 25, 1986 April 25, 1989
5	Div. Of Public Utilities Dept of Commerce Div. Of Public Utilities Dept of Commerce Div. Of Public Utilities Dept of Commerce	98-2035-33 05-057-T01 07-035-13	Pacific Corp Questar Gas Company Rocky Mountain Power Co.	Filed August 16, Sept 22, 1999 May 17, 2006 Filed October 15, 2007
, A	Consumer Congress of Virginia Consumer Congress of Virginia Va. Business Committee on Energy Virginia Pipe Trades Council	19426 19960 PUE 7900012 PUE 8900051	Virginia Electric Power Company Virginia Electric Power Company Virginia Electric Power Company Old Dominion Electric Corp. &	July 1, 1975 September 19, 1978 February 25, 1981 October 31, 1989
×	WA Attorney General - Public Counsel WA Attorney General - Public Counsel WA Attorney General - Public Counsel	UE-072300;UG-072301 Puget Sound Energy UE-080220 PacifiCorp UE-08416;UG-08417 Avista Utilities	Puget Sound Energy PacifiCorp Avista Utilities	Filed May 30, 2008 Filed August 15, 2008 September 19;October 10, 2008
×	Wisconsin Merchants Federation	6630-ER-2	Wisconsin Electric Power Company	May 15, 1978

CHARLES W. KING Appearances before State Regulatory Agencies

	Telecommu	Telecommunications Cases		
State			Case	Date of Cross-Examination
	Client	Case Number	Utility	
Ā	U.S. Department of Defense	24472	All Telephone Companies	June 14, 1995
	GCI Communications, Inc. GCI Communications, Inc.	U-97-82,U-97-143 U-05-46	Alaska Communications Systems Matanuska Telephone Association	Filed Feb 25, April 5, 2004 October 28, 2005
AZ	Arizona Burglar & Fire Alarm Association Arizona Burglar & Fire Alarm Association Federal Executive Agencies U.S. Department of Defense	9981-E- 1051-80-64 E-1051-88-146 T-01051B-99-0105	Mountain State Telephone Mountain State Telephone Mountain State Telephone US WEST Communications	(none) (none) Filed July 26, Sept 8, 2000
ర్	Western Burglar & Fire Alarm Association California Cellular Resellers Federal Executive Agencies Cellular Services, Inc. Federal Executive Agencies	59849 5984cont. A83-01-22 A83-02-02 A82-11-07 A85-01-034 A88-07-17019 A.88-11-1040 1.87-11-033 1.88-11-040 A92-05-004	Pacific Telephone & Telegraph Pacific Telephone & Telegraph Pacific Telephone & Telegraph General Telephone of California Pacific Telephone & Telegraph Ceneral Telephone & Telegraph General Telephone of California Pac. Bell Tel. & GTE of CA. All Cellular Carriers All Cellular Carriers All Cellular Carriers Pacific Telephone & Telegraph Pacific Telephone & Telegraph	March 25, 1981 June 23, 1982 June 29, 1983 January 17, 1984 Jan. 18, Oct. 31, Nov 28, 1986 June 4, 1985, October 2, 1986 October 22, 1987 January 23, 1989 August 11, 1989 March 6-7, 1991 October 3, 1991 June 9, 1993
8	U.S. Department of Defense U.S. Department of Defense U.S. Department of Defense U.S. Department of Defense Colorado Municipal League U.S. Department of Defense	I&S 717 I&S 1700 Appl. I&S 1766 Appl 36883 I&S 891-082T 905-544T 90A-665T 92S-229T 90A-665T 908-665T	Mountain Bell Telephone Company U.S. West Communications	1972 (none) September 18, 1986 November 28, 1988 December 13, 1988 February 21, 1990 July 17, 1991 October 23, 1991 February 24-24, 1992 July 30-31, 1992 November 6, 1996 April 17, 1997

CHARLES W. KING Appearances before State Regulatory Agencies

	Telecomm	Telecommunications Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
CT	Connecticut Consumer Counsel CT Cellular Resellers Assn. CT Cellular Resellers Coalition AT&T Connecticut Consumer Counsel	770526 89-12-05 94-03-27 AT&T/SNET Arbitration 96-04-07 00-07-17	770526 Southern New England Telephone Co. November 10, 1977 89-12-05 Southern New England Telephone Co. (none) 94-03-27 Springwich Cellular/Bell Atlantic May 16, June, 1994 AT&T/SNET Arbitration Southern New England Telephone Co. Filed October 28, 16 96-04-07 Southern New England Telephone Co. February 10,1998 00-07-17 Southern New England Telephone Co. December 5, 2	November 10, 1977 (none) May 16, June, 1994 Filed October 28, 1996 February 10,1998 December 5, 2000
DC	D.C. People's Counsel D.C. People's Counsel General Services Administration General Services Administration General Services Administration	729 798 827 854 850 926	Chesapeake & Potomac Tel. Co.	May 13, 1980 July 18, 1983 May 7, 1985 April 16, 1987 October 7, 1993
DE	Public Service Commission Federal Executive Agencies Public Service Commission	Depr.Repre 86-20 Depr.Repre	Diamond State Telephone Co. Diamond State Telephone Co. Diamond State Telephone Co.	April 1, 1985 July 31, 1987 March 8, 1988
4	GTE Sprint Communications Company Office of Public Counsel Federal Executive Agencies Federal Executive Agencies Federal Executive Agencies	720536-TP Depr.Repre 880069-TL 880069-TL 880069-TL	All Telephone Companies Southern Bell Southern Bell Southern Bell Southern Bell	September 12, 1983 July 30, 1986 July 21, 1988 November 30, 1990 February 11, 1992
GA	Georgia Attorney General Federal Executive Agencies Federal Executive Agencies Georgia Public Service Commission	3893-U 3905-U 3987-U 4018-U	Southern Bell Telephone Co. Southern Bell Telephone Co. Southern Bell Telephone Co. Southern Bell Telephone Co.	January 8, 1990 June 12, 1990 February 13, 1992 Jan 14, Feb 10, 1993
王	Hawaii Public Utility Commission Four Hawaii Counties Department of Defense Department of Defense Department of Defense Department of Defense	1871 4588 7579 94-0093 7702 94-0298	Hawaiian Telephone Company Hawaiian Telephone Company Hawaiian Telephone Company Oceanic Communications All Communications Carriers GTE Hawaiian Telephone Company Verizon-Hawaii	July 8, 1971 December 15, 1983 April 26, 1994 March 13, 1995 June 2, 1995 May 7, 1996 November 15, 2000

CHARLES W. KING Appearances before State Regulatory Agencies

	Telecomm	elecommunications Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
QI	U.S. Department of Energy U.S. Department of Energy	U-1000-63 U-1000-70	Mountain Bell Telephone Co. Mountain Bell Telephone Co.	May 16, 1983 March 6, 1984
긭	Illinois Alarm Companies Attorney General of Illinois GTE Sprint Communications Co. Federal Executive Agencies	79-0143 81-0478 83-0142 89-0033	Illinois Bell Telephone Illinois Bell Telephone All Telephone Companies Illinois Bell Telephone	September 26, 1979 December 28, 1981 August 4, 1983 June 12, 1989
χ δ	State Corporation Commission Federal Executive Agencies Federal Executive Agencies	Depr. Repr. 166.856-U 190, 492	Southwestem Bell Southwestem Bell All Telephone Companies	May 12-14, 1986 November 7, 1989 November 4, 1994
Ş	Kentucky Cable Telecommunications Assn. Kentucky Cable Telecommunications Assn.	2000-414 2000-39	Blue Grass Energy Cooperative Cumberland Valley Electric, Inc.	January 11, 2001 January 11, 2001
M	Maryland People's Counsel Maryland People's Counsel Maryland People's Counsel Maryland People's Counsel Federal Executive Agencies Federal Executive Agencies	6813 6881 7025 7467 7851 8106 8274	C&P Telephone Company	1975 December 17, 1975 March 15, 1975 October 20, 1981 March 20, 1985 May 9, 1988 August 2, 1990
Ξ	Michigan Attorney General Michigan Attorney General	U-8911 U-9553	Michigan Bell Telephone Co. AT&T Communications/MCl	November 7, 1988 December 4, 1990
Σ	GTE Sprint Communications Co. U.S. Department of Defense	83-102-HC 87-021-BC	All Telephone Companies Northwest Bell Telephone Co.	August 5, 1983 (none)

CHARLES W. KING Appearances before State Regulatory Agencies

	Telecommu	Telecommunications Cases		
State			Case	Date of Cross-Examination
	Client	Case Number	Utility	
Q	GTE Sprint Communications Co. Federal Executive Agencies Federal Executive Agencies	TR83-253 TC-89-14 TO-89-56	Southwestern Bell Tel. Co. Southwestern Bell Tel. Co. Southwestern Bell Tel. Co.	September 5, 1983 (none) November 7, 1990
MS	Federal Executive Agencies	U-5453	South Central Bell Tel. Co.	May 15, 1990
Ž	Department of Public Advocate	Depr.Repr. 815-458 Depr.Repr. Depr.Repr. T092030358 TMO05080739	N.J. Bell Telephone Company United Telephone Co. of New Jersey	Mar-79 October 15, 1981 March 1, 1982 February 1, 1985 September 30, 1992 January 5,2006
ΣŽ	New Mexico Corporation Commission New Mexico Corporation Commission	1032 86-151-TC	Mountain Bell Telephone Co. General Telephone of Southwest	November 14, 1983 February 5, 1987
Ž	Prime Cable of Las Vegas Prime Cable of Las Vegas	95-803 <i>4</i> /8035 96-9035	Central Telephone - NV Sprint/Centel, Nevada Bell	Filed November 22, 1995 June 2, 1997
ż	Holmes Protection, Inc. Holmes Protection, Inc. 5 Alarm Companies GTE Sprint Communications Co.	27350 27469 27710 28425	New York Telephone Company New York Telephone Company New York Telephone Company All Telephone Companies	October 17, 1978 May 17, 1979 July 24, 1980 July 8, 1983
g 4	City of Philadelphia	R-832316	Pennsylvania Bell Telephone	September 20, 1983
S	Office of Consumer Advocate Office of Consumer Advocate Office of Consumer Advocate Office of Consumer Advocate	Depr.Repr. 86-511-C 86-541-C Depr.Repr. 89-180-C	Southern Bell Southern Bell General Telephone of South Southern Bell ALLTEL of South Carolina	July 1, 1986 December 11, 1986 April 8, 1987 July 10, 1989 September 26, 1989

CHARLES W. KING Appearances before State Regulatory Agencies

	Telecommu	Telecommunications Cases		
State	Client		Case	Date of Cross-Examination
		Case Number	Utility	
×	U.S. Department of Defense	8585/8218	Southwestern Bell Telephone Co.	(none)
\ \ \ \	U.S. Dept. Of Defense, GSA, et Federal Executive Agencies	19696 PUC 890014	C&P Telephone Company All Telephone Companies	October 6, 1976 February 13, 1989
5	V.I. Department of Commerce V.I. Public Service Commission	205 341	Virgin Islands Telephone Co. Virgin Islands Telephone Co.	April 29, 1980 March 20, 1991
× ×	U.S. Department of Defense WA Attorney General/TRACER WA Attorney General/TRACER WA Attorney General/WeBTEC/AARP WA Attorney General	U-72-39 U-87-796-T U-88-20524 U-89-2698-F UT-940641 UT-941464 UT-961632 UT-021120 UT-040520 UT-040520	Pacific Northwest Bell Pacific Northwest Bell Pacific Northwest Bell US West Communications GTE Northwest, Inc Qwest Communications Verizon Northwest, Inc. Verizon - MCI Merger	1973 December 20, 1983 November 8, 1988 November 28, 1989 Filed October 14, 1994 June 22, 1995 January 22, 1996 Filed June 23, 1997 July 29, 1997 May 22, 2003 August 12, 2004 February 2, 2005
\$	GTE Sprint Wisconsin Consumers Utility Board Wisconsin Consumers Utility Board	6720-TR-38 2055-TR-102 5846-TR-102	All Telephone Companies CenturyTel of Central Wisconsin Telephone USA, LCC	October 20, 1983 June 26, 2002 June 26, 2002

CHARLES W. KING Appearances before Federal Regulatory Agencies

Fed	Federal Communications Commission	Commission	
Client	Docket	Subject	Date of Cross-Examination
Department of Defense Airline Parties Airline Parties Airline Parties National Data Corporation Press Wire Services Aeronautical Radio International Record Carriers ITT World Communications Aeronautical Radio MCI Ind. Data Com. Mfg. Assn. Tymnet, Inc. Adelphia Jones Intercable, et. al. Adelphia Jones Intercable, et. al.	16020 16258 18128 19989 19919 20814 20690 21263 CC78-97 CC84-633 CC78-72 CC84-830 CC84-800 CC85-26 ENF84-22 Bell Atlantic Bell Atlantic	Consat Rate of Return Bell System Rates TELPAK WATS Private Line Rates 1,544 Mbps Service Interstate Separation Telex/TWX Rates Rate of Return Access Line Charges Rate of Return AT&T Accounting Plan Packet Switching Costs Video Dialtone Video Dialtone	1973 July 22, 1968 3/22, 10/15 1971, Feb. 22, 1972 (none) October 5, 1978 January 30, 1979 February 7, 1979 March 6, 1980 (none) (none) (none) (none) (none) Filed 2/21/95 Filed 2/21/95
	Nuclear Regulatory Commission	ommission	
Fauquier League for Environment Protection	50-328 50-329	Va. Electric Power Co.	1976
	Postal Rate Commission	nission	
Association of Third Class Mail Users Dow Jones & Company Dow Jones & Company Dow Jones & Company Dow Jones & Company Warshawsky & Company Dow Jones & Company	R71-1 R72-1 R72-1 R74-1 MC79-3 R80-1 C82-1 R87-1 R87-1 R90-1 MC91-3	Rates Rates Rates Rates Rate Structure Rate Structure Rates Rate Structure Postal Costs Rate Structure Costs Rate Structure Costs Pre-barcoding Discounts Palletization Discounts	1970 1972 September 13, 1974 January 6, 1979 September 12, 1979 November 25, 1980 (none) June 14, 1984 November 2, 1987 Sept 12, Oct 10, 1990 November 19, 1991 March 2, 1992

CHARLES W. KING Appearances before Federal Regulatory Agencies

Client	Docket	Subject	Date of Cross-Examination
	U.S. Congress		
National Retail Merchants Association National Wireless Resellers Association	House/Senate Hearings House Commerce Committee	Electric Rate Reform Legislation Interconnection & Resale of Wireless Services	1976, 1977 & 1979 October 12, 1995
	Federal Maritime Commission	nmission	
State of Hawaii Foss Alaska Line Palmetto Shipping and Stevadoring	71-18 79-54 85-20	Ocean Shipping Rates Barge Rate Increase Vessel Charge Liability	October-71 July 1979 October 27, 1986
Interstate Comm	nerce Commission - Su	rstate Commerce Commission - Surface Transportation Board	
Western Coal Traffic League Western Coal Traffic League Western Coal Traffic League Arkansas Power & Light Co. Central Illinois Light Co. Western Coal Traffic League Snavely King Majoros O'Connor & Lee, Inc.	Ex Parte 349 Ex Parte 357 Ex Parte 375 (Sub1) 37276 37450 Ex Parte 347 Ex Parte 664 Ex Parte 582, Sub 1	R.R. Rate Increase R.R. Rate Increase R.R. Rate Increase Cost of Capital Cost of Capital Cost of Capital Rail Merger Guidelines	May-76 Oct-78 June 1, 1980 (none) March 10, 1981 (none) December 8, 2006 April 5, 2001
	Civil Aeronautics Board	p.	
Thomas Cook, Inc.	36595	Air Fare Deregulation	(none)
	Copyright Royalty Tribunal	Tribunal	
Public Broadcasting Service	88-2-86CD	Television Valuation	(none)
			İ

CHARLES W. KING Appearances before Federal Regulatory Agencies

Client	Docket	Subject	Date
Federa	ral Energy Regu	Federal Energy Regulatory Commission	
Exxon USA Consumer Advocates of DE,DC,OH,MD,NJ,PA,WV,VA Consumer Advocates of DE,DC,OH,MD,NJ,PA,WV Maryland Office of People's Counsel Maryland Office of People's Counsel	OR89-2-000 F ER08-386-000 E ER08-23-000 E ER08-686-01 E ER08-1329 E	OR89-2-000 Pipeline Quality Bank ER08-386-000 Electric Transmission Cost of Equity ER08-23-000 Electric Transmission Cost of Equity ER08-686-01 Electric Transmission Cost of Equity ER08-1329 Electric Transmission Cost of	October 18, 1990 March 26, 2008 May 21, 2008 April 7, 2008; July 8, 2008, August, 2008
Cal	anadian Transp	Canadian Transport Commission	
R	Rail Costing Inquiry, 1967-1969 imunications Costing Inquiry, 19	Rail Costing Inquiry, 1967-1969 Telecommunications Costing Inquiry, 1972-1975	

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July 21, 2009

Via Hand Delivery

Sandra S. Squire Executive Secretary Public Service Commission 201 Brooks Street Charleston, West Virginia 25323

Re: Case No. 09-0871-T-PC

MYA PIGLIG SERVICE

Dear Ms. Squire:

Pursuant to Rule 13.6.c of the Commission's Rules of Practice and Procedure, C.S.R. § 150-1-13.6.c, please find enclosed for filing, on behalf of the Joint Applicants in this proceeding one (1) copy of the Responses To The First Set Of Interrogatories, Data Requests Or Requests For Information, Filed July 7, 2009, By The Communications Workers Of America, AFL-CIO in the above-referenced matter.

Thank you for your attention to this matter.

Very truly yours,

Joseph J. Starsick, Jr. (State Bar I.D. #3576)

JJSjr/sc Enclosure

cc:

Jeffrey Ray, Esq. (with enclosure)
Vincent Trivelli, Esq. (with enclosure)
Lisa Wansley-Layne, Esq. (with enclosure)
Steven Hamula, Esq. (with enclosure)
Pat Pearlman, Esq. (with enclosure)
Amanda M. Ream, Esq.
James Kelsh. Esq.

page 1 of 2

Attachment D

New FairPoint CEO seeks to avoid bankruptcy filing

July 1, 2009 3:01 PM ET

AP Associated Press

PORTLAND, Maine (AP) - The new head of FairPoint Communications said Wednesday the company will have to make some big changes to get out of its financial pinch, but he's optimistic it won't have to file for bankruptcy reorganization.

In his first day on the job, David Hauser acknowledged that FairPoint's reputation has been damaged by operational problems it has had since it took over Verizon Communications Inc.'s landline telephone and Internet business in northern New England.

He said fixing the company's problems requires restructuring debt, getting operations to run smoothly, cutting costs and listening to customers.

"I firmly believe I have a good shot at righting the ship," Hauser said in a phone interview from company headquarters in Charlotte, N.C.

FairPoint is now seeking to postpone a bond interest payment due in October on debts totaling \$531 million. If it can't be put off, the company might seek alternative debt-restructuring plans, which could include bankruptcy, FairPoint said in a Securities and Exchange Commission filing last week.

"I have every intention of taking the steps we need to take without going through bankruptcy," Hauser said. "But that depends on other people also, like the debt holders."

FairPoint owns and operates 32 phone companies in 18 states, with a total of 1.7 million lines. Most of them are in northern New England, where last year it bought Verizon's assets in Maine, New Hampshire and Vermont for \$2.3 billion.

Since taking total control of the Verizon system last winter, FairPoint has been plagued by customer service, billing and other operational problems.

Page 10f 2

The company's subscriber access line count fell roughly 200,000 in the 12-month period ending March 31. Now, with falling revenues brought on by a shrinking customer base and bill collection problems, the company says it might not be able to make its October interest payment.

If the company is forced into bankruptcy it would be able to restructure financially, which probably wouldn't have a direct impact on customers, said Andrew Hagler, director of telephone utility industries at the Maine Public Utilities Commission.

"It certainly wouldn't be a liquidation," Hagler said. "And in that context, continuing to provide service, continuing to bill for service and continuing to collect payment for service is entirely consistent with the interests of creditors."

Hauser took over as Fairpoint's chairman and chief executive officer after working for 35 years at Duke Energy Corp., most recently as its chief financial officer. He replaces FairPoint co-founder Eugene Johnson, who retired Tuesday.

CERTIFICATE OF SERVICE

I hereby certify that on 30 July 2009, I will serve a copy of the foregoing document, together with this Certificate of Service, upon the following parties, by causing a copy hereof to be delivered by United States, postage prepaid mail or electronically mailed and properly addressed to each such party.

Executed July 29, 2009, at Arlington, Virginia.

TERRANCE A. SPANN Attorney for DOD/FEA

Service List For Docket 2009-220-C

Joint Application of Frontier Communications Corporation, New

Communications of the Carolinas, Incorporated, New Communications

Online and Long Distance, Incorporated, Verizon South, Incorporated, Summary:

Verizon Long Distance, LLC and Verizon Enterprise Solutions, LLC for Approval of the Sale of Assets and the Transfer of Authority and

Certificates

Industry: Telecommunications

Opened: 6/01/09

Representatives

Kevin Saville, Counsel Frontier Communications Frontier Communications 2378 Wilshire Blvd. Mound, MN, 55364

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